



Commander's Guidance

Calendar Year 2011

"I am truly honored and humbled to have the opportunity to lead such a dynamic and dedicated team of men and women. Our common mission is to make the Navy's Information Dominance Vision a reality. Budgetary pressures and the speed of development of information systems require us to think differently

about how we allocate our resources to ensure our Navy prevails in today's conflicts and is ready for what we most likely will face in the future. Together as Team SPAWAR, we will tackle the challenges facing us and achieve success."

RADM Pat Brady Commander, SPAWAR

The Navy's Information Dominance Vision

Our Navy is **prominent** and **dominant** in the fields of Intelligence, Surveillance, and Reconnaissance; Cyber Warfare; Command and Control; Information & Knowledge Management

Information becomes a main battery of Navy warfighting capability

Warfighting wholeness replaces sub-optimal stovepipes

SPAWAR Mission: Making the Navy's Information Dominance Vision a Reality

SPAWAR Vision:

Realize Our Role as the Navy's Information Dominance Systems Command

Navy Information Dominance is the CNO's priority. Our projects and programs will align with OPNAV requirements and the operational needs of FLTCYBERCOM / TENTH FLEET. The Fleet is the end user of our products. We will work closely with the Fleet, SYSCOMs and Navy partners, to seamlessly and effectively deliver capability by acquiring and/or integrating sensors, communications, weapons, information and control systems to our existing and future ships, aircraft, submarines and unmanned systems.

"No Seams" in Team SPAWAR

We use our technical and acquisition expertise to provide Navy leadership risk-based acquisition and technical options. No matter how or where our customers engage Team SPAWAR, our goal is to provide them with the right people with the right skills at the right time to support their requirements.

Efficiency from a Larger Navy Point of View

It is more important than ever to provide the most effective and cost-efficient service to the Fleet and our acquisition customers. The challenges we face require strong leadership, discipline to process, and accountability.

Objectives

- Build affordable future Information Dominance capability
- Maintain, modernize, and integrate the existing Fleet
- Develop premier Information Dominance acquisition workforce

Guiding Principles

- Support the Fleet
- Collaborate through teamwork
- Be accountable
- Foster innovation
- Be transparent
- Deliver best value to the customer
- Achieve efficiencies
- Develop our people

"SPAWAR should fully realize its role as the Navy's Information Dominance System Command"

Admiral Gary Roughead

Alignment with Navy Goals

Objectives

Future Force

Build the

Overarching Team **SPAWAR Objectives**

Maintain Our Warfighting Readiness

Support our Sailors, Navy Civilians, and

Develop and

their Families

Information Dominance **Acquisition Workforce Develop Premier**

Information Dominance **Build Affordable Future** Capability

and Integrate Existing Maintain, Modernize,

1. Improve our performance on C41 systems' maintenance and (Led by Marty Brown) modernization across Systems Commands to reduce

1. Streamline responsibilities for C41

cost and improve interoperability

(Led by RDML Burroughs)

FLTCYBERCOM/10th Fleet priorities (Led by CAPT Beel and CAPT Urbon) 2. Align with OPNAV N2/6 and

interoperability prior to Fleet 3. Improve C4I integration and delivery

(Led by Carmela Keeney)

Century acquisition and technical 1. Recruit and develop a 21st (Led by Rod Smith) workforce

2. Establish diversity accountability (Led by Cheryl Givens-Hayes)

3. Be the Southwest Region leader in hiring Wounded Warriors (Led by CDR Byrd) 4. Complete transition to APS/STRL performance systems (Led by Gary Wang)

transitioning new technologies to the 2. Improve speed and agility in (Led by Rob Wolborsky) **SPAWAR**

3. Provide technical authority and **CY11**

contracting leadership to facilitate the increase security posture of our Navy Navy's transition to Naval Network **Environment (NNE) to reduce risk,** improve interoperability, and **Focus Areas**

(Led by Mike Spencer and Tim Dowd)

(Led by Mike Spencer)

4. Develop an energy reduction